

# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Application No: 09/581,122

Inventor: ER et al.

Filing Date: Int. Filing Date June 15, 1998

Confirmation No. Unknown

Attorney Docket No: 97-30

Date: May 7, 2003 Page 1 of 2

Examiner: Unknown Group Art Unit: Unknown

## U.S. PATENT DOCUMENTS

Examiner's Initials*		Document Number	Date (MM/YYYY)	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (If Appropriate)
ML	AR	4,658,825	04/87	Hochberg et al.			
ML	BR	4,714,341	12/87	Hamaguri et al.			
ML	CR	4,830,013	05/89	Maxwell			
ML	DR	5,361,757	11/94	Smith et al.			
ML	ER	5,417,207	05/95	Young et al.			
ML	FR	5,497,769	03/96	Gratton et al.			
ML	GR	5,524,617	06/96	Mannheimer			
ML	HR	5,529,064	06/96	Rall et al.			
ML	IR	5,551,424	09/96	Morrison et al.			
ML	JR	5,662,103	09/97	Smith et al.			
ML	KR	5,743,260	04/98	Chung et al.			
ML	LR	5,782,237	07/98	Casciani et al.			
ML	MR	4,840,179	06/89	Ullrich			
	NR						

## FOREIGN PATENT DOCUMENTS

		Document Number	Date (MM/YYYY)	Country	Inventor Name	Class	Subclass	Translation	
								Yes	No
ML	OR	0135840	04/1985	Europe	Corenman et al.				
ML	PR	WO 89/09016	10/1987	PCT	Buschmann				
	QR								
	RR								
	SR								
	TR								
	UR								
	VR								

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

ML	WR	Niland et al., "Reflectance Pulse Oximetry (RPOX): Two Sensors Compared in Piglets", Abstract only, (date unknown)						
ML	XR	Knitza et al., "Influence of Caput Succedaneum and Hair on Fetal O2-Saturation Measured by Pulse Oximetry", Abstract only, (date unknown)						
ML	YR	Dildy et al., "Intrapartum Fetal Pulse Oximetry: The Effects of Variable Decelerations on Fetal Arterial Oxygen Saturation", Abstract only, (date unknown)						
ML	ZR	Van Hook et al., "Increases in Human Fetal Hemoglobin Oxygen Saturation During Late Fetal Heart Rate Decelerations As A Response To Intrauterine Stress", Abstract only, (date unknown)						
ML	AAR	Anderson et al., "The Effects of Maternally-Administered Oxygen on Human Fetal SPO2 Values During Labor", Abstract only, (date unknown)						

Examiner: M. Matthew Krenner

Date Considered:

9/2/2003

\*Examiner: Initial if citation is considered, whether or not citation is in conformance with MPEP § 609. Draw a line through the citation if not in conformance and not considered. Per MPEP § 609, include a copy of this form with the next communication to the Applicant.

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	AR						
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	QR								
	RR								
	SR								
	TR								
	UR								
	VR								

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

myk	WR	Schaffer et al., "Fetal Pulse Oximetry: Correlation of O2-Saturation During Labor and the Fetal Outcome", Abstract only, (date unknown)		
myk	XR	Barker et al., "Pulse Oximetry: Applications and Limitations", Article, (date unknown)		
myk	YR	Luttikus et al., "Continuous Monitoring of Fetal Oxygen Saturation by Pulse Oximetry", Article, Obstetrics & Gynecology, Vol. 85, No. 2, February 1995		
myk	ZR	Johnson et al., "Fetal Pulse Oximetry: A New Method of Monitoring the Fetus", Article, Aust NZ J Obstet Gynaecol, 1994		
myk	AAR	Pologe, "Pulse Oximetry: Technical Aspects of Machine Design", Article, (date unknown)		

Examiner:

*Matthew Hume*

Date Considered:

9/2/2003

\*Examiner:

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